Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	336	((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((client or local)near3 (time or clock)))with server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:01
L2	39	l1 same ((display$4 (clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:59
L3	2	l1 and (generat$4 near4 (local near3 (server adj2(clock or tim$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 11:08
L4	3	l2 and (generat$4 near4 (local near6 ((clock or tim$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 11:12
L5	15007	(on$line or internet or web or network$4)near4 (auction$4 or sal$4 or buy$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 11:14
L6	19	l5 and (((updat$4 or adjust$4 or correct$4 or synchroniz$5)near4 ((client or local)near3 (time or clock)))with ((server or network) near3 (clock or tim$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:08
L7	17	l6 and ((display$4 (clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:21
L8	0	us20020016743	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:21

L9	0	us20020016743.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:21
L10	2	"20020016743".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:23
L11	9	("604425" "5758137" "5826185" "5041342").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:31
L12	16	("20020016743" "5790805" "6192007" "6023769" "6058417" "6134531"" ""20040059646"" 6144727" "6771990" "20040073718" "20020087456"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:32
L13	7829	l5 and (generat$4 (local near4((server or network) near3 (clock or tim$4))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:09
L14	40	(generat$4 (local near4((server or network) near3 (clock or tim$4))))same ((synchroniz$5 with server near3 (clock or tim$4))with client)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:49
L15	0	"l40" and (display$3 with (local near5 (tim$4 or clock)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:13
L16	6	l14 and (display$3 with (local near5 (tim$4 or clock)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:17

L17	33	(generat$4 (local near4(server adj3 (clock or tim$4))))same ((synchroniz$5 with server near3 (clock or tim$4))with client)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:48
L18	2	l17 and (display$3 with (local near5 (tim$4 or clock)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:18
L19	23565	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:55
L20	7	l19 and ((generat$4 (local near4((server or network) near3 (clock or tim$4))))same ((synchroniz$5 with server near3 (clock or tim$4))with client))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:53
L21	5	l19 and ((generat$4 (local near4((server or network) near3 (clock or tim$4))))same ((synchroniz$5 near3(server near3 (clock or tim$4))with client)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:56
L22	34252	"709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:09
L23	7	l22 and ((generat$4 (local near4((server or network) near3 (clock or tim$4))))same ((synchroniz$5 near3(server near3 (clock or tim$4))with client)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:11
L24	11234	l19 and ((display$4 (clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:59

L25	2	l1 same ((display$4 near3(clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:00
L26	136	l19 and ((display$4 near3(clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:09
L27	0	l26 and (((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((client or local)near3 (time or clock)))with server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:01
L28	0	l26 and (((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((local near3 (server near2(time or clock)))with server)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:06
L29	3	l22 and (((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((local near3 (server near2(time or clock)))with server)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:07
L30	1	l22 and (((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((local near3 (server near2(time or clock)))with (client adj clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:07
L31	0	l26 and (((updat$4 or adjust$4 or correct$4 or manag$4)near4 ((local near3 (server near2(time or clock)))with (client adj clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:07
L32	31926	"705"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:09

L33	479	l32 and ((display$4 near3(clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:21
L34	5	l32 and ((generat$4 (local near4((server or network) near3 (clock or tim$4))))same ((synchroniz$5 near3(server near3 (clock or tim$4))with client)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:17
L35	20961	(electronic or on$line or network$3)near4 (buy$4 or shop$4 or sal$4 or auction$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:20
L36	14	l35 and ((synchroniz$6 near4 (server near3 (clock or tim$4)))same client)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:23
L37	202	l35 and ((display$4 near3(clock or tim$4))near6 (together or simultaneous$4 or includ$4 or combin$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:25
L38	1	l37 and (local near2 (server near3 (clock or tim$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:28
L39	8725	morrison.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:28
L40	8725	l39 (generat$4 same display$4 near3 (local near2 (server near3 (tim$4 or clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:31

L41	23567	l19 (generat$4 same display$4 near3 (local near2 (server near3 (tim$4 or clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:30
L42	1	L22 and (generat$4 same display$4 near3 (local near2 (server near3 (tim$4 or clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:30
L43	2	l40 same(client near2 clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:06
L44	2	l39 and (generat$4 same display$4 near3 (local near2 (server near3 (tim$4 or clock))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:32
L45	2	(generat$4 with (display$4 near3 (local near2 (server near3 (tim$4 or clock)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:33
L46	2	(generat$4 same (display$4 near3 (local near2 (server near3 (tim$4 or clock)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:34
L47	3	(generat$4 and (display$4 near3 (local near2 (server near3 (tim$4 or clock)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:03
L48	257	(generat$4 and (display$4 near3 ((server near3 (tim$4 or clock)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:03

L49	385	(generat$4 and (display$4 near3 ((local near3 (tim$4 or clock)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:03
L50	7	l49 and (client near2 clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:53
L51	4	l48 and (client near2 clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:06
L52	2	(generat$4 near5 (server near2 clock))near6 ((based or depend$4 or reference or using or utiliz$4)near3 (client adj clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:55
L53	2	(generat$4 near5 (server near2 clock))with ((based or depend$4 or reference or using or utiliz$4)near3 (client adj clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:55
L54	2	(generat$4 near5 (server near2 clock))same ((based or depend$4 or reference or using or utiliz$4)near3 (client adj clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:56
L55	2	(generat$4 near5 (server near2 clock))same ((based or depend$4 or reference or using or utiliz$4)near5 (client adj clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:56
L56	2	(generat$4 near5 (server near2 clock))same ((based or depend$4 or reference or using or utiliz$4)near5 ((client or local)adj clock))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 15:56

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1 A software model and specification language for non-WIMP user interfaces
Robert J. K. Jacob, Leonidas Deligiannidis, Stephen Morrison
March 1999 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 6 Issue 1
Full text available: pdf(574.62 KB) Additional Information: full citation, abstract, references, citings, index terms

We present a software model and language for describing and programming the fine-grained aspects of interaction in a non-WIMP user interface, such as a virtual environment. Our approach is based on our view that the essence of a non-WIMP dialogue is a set of continuous relationships—most of which are temporary. The model combines a data-flow or constraint-like component for the continuous relationships with an event-based component for discrete interactions, which can enable or diabl ...

Keywords: PMIW, interaction techiques, non-WIMP interface, specification language, state transition diagram, user interface management system (UIMS)

2 A formative evaluation of a computer-based instruction tutorial with application to electronic performance support systems
Gloria A. Reece, Linda Bol, Gary R. Morrison
October 1996 **Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a corporate, academic, and user-oriented triangle**
Full text available: pdf(1.46 MB) Additional Information: full citation, references, index terms

3 Garbage collecting the world: one car at a time
Richard L. Hudson, Ron Morrison, J. Eliot B. Moss, David S. Munro
October 1997 **ACM SIGPLAN Notices , Proceedings of the 12th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 32 Issue 10
Full text available: pdf(1.94 MB) Additional Information: full citation, abstract, references, citings, index terms

A new garbage collection algorithm for distributed object systems, called DMOS (Distributed. Mature Object Space), is presented. It is derived from two previous algorithms, MOS (Mature Object Space), sometimes called the train algorithm, and PMOS (Persistent Mature Object Space). The contribution of DMOS is that it provides the following unique combination of properties for a distributed collector: safety, completeness, non-disruptiveness,

incrementality, and scalability. Furthermore, the DMOS c ...

4 Starting with termination: a methodology for building distributed garbage collection algorithms

Stephen M. Blackburn, Richard L. Hudson, Ron Morrison, J. Eliot B. Moss, David S. Munro, John Zigman

January 2001 **Australian Computer Science Communications , Proceedings of the 24th Australasian conference on Computer science**, Volume 23 Issue 1

Full text available: pdf(951.73 KB) Publisher Site

Additional Information: full citation, abstract, references, citings

We propose an effective methodology in which a distributed garbage collector may be derived from a distributed termination algorithm and a centralized garbage collector in a manner that preserves interesting properties of the original collector, such as completeness. To illustrate our technique we show how two distributed termination algorithms, credit recovery and task balancing, may be suitably described; and then map four centralized garbage collectors: reference counting; mark/scan; a genera ...

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1 **Synchronization of multimedia data for a multimedia news-on-dema application**
Lamont, L.; Li, L.; Brimont, R.; Georganas, N.D.;
Selected Areas in Communications, IEEE Journal on , Volume: 14 , Issue: 1 , J 1996
Pages:264 - 278

[Abstract] [PDF Full-Text (1536 KB)] IEEE JNL

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2 **Adaptive feedback techniques for synchronized multimedia retrieval over integrated networks**
Ramanathan, S.; Rangan, P.V.;
Networking, IEEE/ACM Transactions on , Volume: 1 , Issue: 2 , April 1993
Pages:246 - 260

[Abstract] [PDF Full-Text (1220 KB)] IEEE JNL

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3 **The data acquisition of the Micromegas detector for the CAST experiment**
Geralis, T.; Fanourakis, G.; Giomataris, Y.; Zachariadou, K.;
Nuclear Science Symposium Conference Record, 2003 IEEE , Volume: 5 , 19-2 Oct. 2003
Pages:3455 - 3459 Vol.5

[Abstract] [PDF Full-Text (969 KB)] IEEE CNF

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4 **Synchronization architecture and protocols for a multimedia news service application**
Lamont, L.; Georganas, N.D.;
Multimedia Computing and Systems, 1994., Proceedings of the International

Conference on , 15-19 May 1994
Pages:3 - 8

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1 **Wavelet decomposition of cardiovascular signals for baroreceptor function tests in pigs**
Wiklund, U.; Akay, M.; Morrison, S.; Niklasson, U.;
Biomedical Engineering, IEEE Transactions on ,Volume: 49 , Issue: 7 , July 20
Pages:651 - 661

[Abstract] [PDF Full-Text (369KB)] **IEEE JNL**

2 **Analysis of a hybrid series parallel resonant bridge converter**
Morrison, S.;
Power Electronics, IEEE Transactions on ,Volume: 7 , Issue: 1 , Jan. 1992
Pages:119 - 127

[Abstract] [PDF Full-Text (372KB)] **IEEE JNL**

3 **Semiconducting-oxide chemical sensors**
Morrison, S.R.;
Circuits and Devices Magazine, IEEE ,Volume: 7 , Issue: 2 , March 1991
Pages:32 - 35

[Abstract] [PDF Full-Text (316KB)] **IEEE JNL**

4 **A high-performance multi-purpose DSP architecture for signal processing research**
Morrison, S.A.; Parks, J.S.; Gugel, K.S.;
Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2
IEEE International Conference on ,Volume: 2 , 6-10 April 2003
Pages:II - 601-4 vol.2

[Abstract] [PDF Full-Text (356KB)] **IEEE CNF**

5 **The SSP: an example of high-assurance systems engineering**
Wickstrom, G.L.; Davis, J.; Morrison, S.E.; Roach, S.;
High Assurance Systems Engineering, 2004. Proceedings. Eighth IEEE Interna
Symposium on , 25-26 March 2004
Pages:167 - 177

[Abstract] [PDF Full-Text (831KB)] IEEE CNF

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6 **Modified pulsed PECVD technique for nano-crystalline silicon solar ce an effect of i-layer growth temperature**
Das, U.K.; Centurioni, E.; Morrison, S.; Williamson, D.L.; Madan, A.;
Photovoltaic Energy Conversion, 2003. Proceedings of 3rd World Conference o ,Volume: 2 , 12-16 May 2003
Pages:1780 - 1783 Vol.2

[Abstract] [PDF Full-Text (428KB)] IEEE CNF

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7 **A critical role of p/i interface in nanocrystalline single junction p-i-n solar cells**
Das, U.K.; Centurioni, E.; Morrison, S.; Madan, A.;
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Pages:1776 - 1779 Vol.2

[Abstract] [PDF Full-Text (406KB)] IEEE CNF

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8 **Deposition of device-quality amorphous and microcrystalline silicon films with a new "hot wire" CVD technique**
Morrison, S.; Madan, A.;
Photovoltaic Specialists Conference, 2000. Conference Record of the Twenty-E IEEE , 15-22 Sept. 2000
Pages:837 - 840

[Abstract] [PDF Full-Text (244KB)] IEEE CNF

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9 **Deposition of amorphous silicon solar cells via the pulsed PECVD technique**
Morrison, S.; Madan, A.;
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[Abstract] [PDF Full-Text (228KB)] IEEE CNF

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10 **Improving the performance and efficiency of an adaptive amplificat operation using configurable hardware**
Wirthlin, M.J.; Morrison, S.; Graham, P.; Bray, B.;
Field-Programmable Custom Computing Machines, 2000 IEEE Symposium on , 19 April 2000
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11 **Integrating discrete and continuous phenomena models into practic advanced user interface specifications**
Morrison, S.A.;
Simulation Symposium, 2000. (SS 2000) Proceedings. 33rd Annual , 16-20 Ap 2000

Pages:309 - 316

[Abstract] [PDF Full-Text (44KB)] IEEE CNF

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12 **Bimodal brain-machine interface for motor control of robotic prosth**
Darmanjian, S.; Sung Phil Kim; Nechyba, M.C.; Morrison, S.; Principe, J.; Wessberg, J.; Nicolelis, M.A.L.;
Intelligent Robots and Systems, 2003. (IROS 2003). Proceedings. 2003 IEEE/R International Conference on ,Volume: 4 , 27-31 Oct. 2003
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13 **Deposition of microcrystalline silicon films and solar cells via the pu PECVD technique**
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Photovoltaic Specialists Conference, 2002. Conference Record of the Twenty-N IEEE , 19-24 May 2002
Pages:1102 - 1105

[Abstract] [PDF Full-Text (300KB)] IEEE CNF

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14 **Tin-silver-calcium alloys for low corroding VRLA positive plates**
Vaccaro, F.; Timmons, J.; Le, B.; Morrison, S.;
Telecommunications Energy Conference, 2002. INTELEC. 24th Annual International , 29 Sept.-3 Oct. 2002
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[Abstract] [PDF Full-Text (473KB)] IEEE CNF

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15 **Faster than real-time machine learning within high fidelity simulati**
Danahy, E.E.; Morrison, S.A.;
Simulation Symposium, 2002. Proceedings. 35th Annual , 14-18 April 2002
Pages:300 - 307

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1 **Forward scattering due to rain at 11 GHz**
Tingye Li; Jakes, W., Jr.; Morrison, J.;
Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] ,Volum 25 , Issue: 5 , Sep 1977
Pages:646 - 649

[Abstract] [PDF Full-Text (368KB)] IEEE JNL

2 **Two Discrete-Time Queues in Tandem**
Morrison, J.;
Communications, IEEE Transactions on [legacy, pre - 1988] ,Volume: 27 , Iss 3 , Mar 1979
Pages:563 - 573

[Abstract] [PDF Full-Text (720KB)] IEEE JNL

3 **Fabrication experiences of the coal-fired flow facility superconductin dipole magnet**
Wang, S.-T.; Ludwig, H.; Lieberg, M.; Genens, L.; Johanson, E.; Nixon, J.; Ga D.; Kraft, E.; Kotora, J.; Sajdak, W.; Morrison, J.; Takagi, T.;
Magnetics, IEEE Transactions on ,Volume: 17 , Issue: 5 , Sep 1981
Pages:2190 - 2193

[Abstract] [PDF Full-Text (904KB)] IEEE JNL

4 **An investigation of separation losses in high-speed, high-density recording tapes**
Speliotis, D.; Bate, G.; Morrison, J.; Braun, R.;
Magnetics, IEEE Transactions on ,Volume: 1 , Issue: 2 , Jun 1965
Pages:101 - 104

[Abstract] [PDF Full-Text (352KB)] IEEE JNL

5 **A correlation between magnetic properties and recording behavior in metallic chemically deposited surfaces**
Speliotis, D.; Morrison, J.; Judge, J.;

Magnetics, IEEE Transactions on ,Volume: 1 , Issue: 4 , Dec 1965
Pages:348 - 352

[Abstract] [PDF Full-Text (488KB)] IEEE JNL

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6 **Correlation between magnetic and recording properties in thin surfa**
Speliotis, D.; Morrison, J.; Judge, J.;
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Pages:208 - 212

[Abstract] [PDF Full-Text (528KB)] IEEE JNL

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7 **Study of peak shift in thin recording surfaces**
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[Abstract] [PDF Full-Text (392KB)] IEEE JNL

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8 **The magnetic transfer process**
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Pages:290 - 295

[Abstract] [PDF Full-Text (624KB)] IEEE JNL

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9 **A study of the effect of remanence and thickness on the recording properties of thick particulate media**
Morrison, J.;
Magnetics, IEEE Transactions on ,Volume: 4 , Issue: 3 , Sep 1968
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[Abstract] [PDF Full-Text (552KB)] IEEE JNL

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10 **An analysis of recording demagnetization**
Morrison, J.;
Magnetics, IEEE Transactions on ,Volume: 5 , Issue: 4 , Dec 1969
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[Abstract] [PDF Full-Text (672KB)] IEEE JNL

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